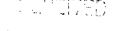
Use Attainability Analysis

for

WBID 1632 Little Loutre Creek

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program



2003/2129 Pir 4:07 AARA PROTECTION PROSERVE

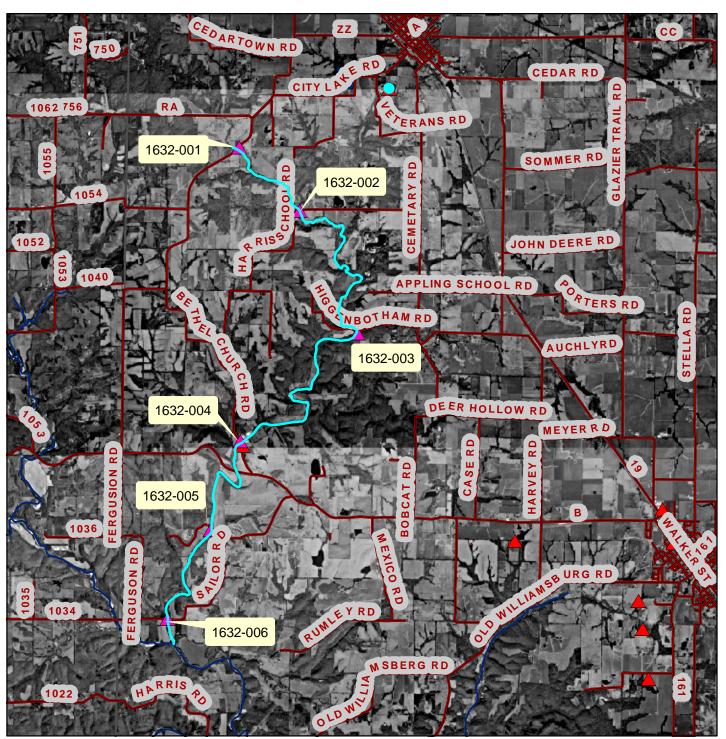
Data Sheet A - Water Body Identification

(from USGS 7.5' quad) LITTLE LOUTINE CREEK 8-digit HUC: 10300 200 Missouri WBID #: 1632 County: Mont Cowerd Upstream Legal Description: Downstream Legal Description: Upstream Coordinates: (UGS 84, ddd.ddddd) 29,05277 -91,60914 Downstream Coordinates: (UGS 84, ddd.ddddd) 38,96966 -91,62674 Discharger Facility Name(s):
Missouri WBID#: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
County: Work Cower? Upstream Legal Description: Upstream Legal Description: Upstream Coordinates: (UGS 84, ddd.ddddd) 29, 05277 -91. 60914 Downstream Coordinates: (UGS 84, ddd.ddddd) 38, 96966 -91, 62674 Discharger Facility Name(s):
Upstream Legal Description: Downstream Legal Description: Upstream Coordinates: (UGS 84, ddd.ddddd) 29, 05277 -91, 60914 Downstream Coordinates: (UGS 84, ddd.ddddd) 38, 96966 -91, 62674 Discharger Facility Name(s):
Downstream Legal Description: Upstream Coordinates: (UGS 84, ddd.ddddd) 39, 05277 -91, 60914 Downstream Coordinates: (UGS 84, ddd.ddddd) 38, 96966 -91, 62674 Discharger Facility Name(s):
Upstream Coordinates: (UGS 84, ddd.ddddd) 29, 05277 -91, 60914 Downstream Coordinates: (UGS 84, ddd.ddddd) 38, 96966 -91, 62674 Discharger Facility Name(s):
(UGS 84, ddd.ddddd) 29, 05277 -91, 60914 Downstream Coordinates: (UGS 84, ddd.ddddd) 38, 96966 -91, 62674 Discharger Facility Name(s):
Discharger Facility Name(s):
Discharge Permit North and
Discharger Permit Number(s):
Number of Sites Evaluated:
Name of Surveyor and Telephone Number: Rw Duckeow 573/751-1300
Organization: DNR - w ??
Position: STTW Brologist
the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA

I, datasheet is true and accurate.

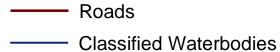
Signed:	Date: <u> </u>

Little Loutre Creek (C) #1632 Montgomery County





Legend





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 150 5	32 - 40.1		Site Location	n Descr	ription:			
	Site GPS Coordinates: 39.05277 -91.60914				કહ			
	Date & Time: 6/27/05 1915 hrs.				HWY てて おた Facility Name:			
Personnel:					Permit Number:			
Current Weather Conditi	Current Weather Conditions: PC			ndition	s for Past 7 days: Clean			
Photo Ids: Upstream:		nstream:		Other:				
					-			
Uses Observed*:			<u> </u>	 T				
☐ Swimming	☐ Skin diving		SCUBA diving		☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking		Boating	$\overline{}$	☐ Wading	☐ Rafting		
☐ Hunting	☐ Trapping	_ l ⊡r	Fishing		None of the above	Other:		
Describe. (Broke hame	CI Of Harvidanis rec	Tournie's r	roduction of mo, p.		comentation of evidence	-		
Surrounding Condition		promote c	or impede recreation	onal use	s. Attach photos of evider	nce or unusua!		
items of interest.)	☐ Playgrounds	П мп	C conservation land	nds	☐ Urban areas	☐ Campgrounds		
☐ Boating accesses	☐ State parks		ional forests		☐ Nature trails	☐ Stairs/walkway		
☐ No trespass sign	Fence	<u> </u>	p slopes					
		<u> </u>	·					
Evidence of Human U	se*:		<u> </u>		· · · · · · · · · · · · · · · · · · ·	1		
☑ Roads	☐ Foot paths/pri	ints	☐ Dock/platform	<u>. </u>	☐ Livestock Watering	RV / ATV Tracks		
☐ Rope swings	☐ Camping Site	2	☐ Fire pit/ring		☐ NPDES Discharge	Fishing Tackle		
Other:						<u></u>		
<u>-</u>								

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two – Data Sheet B for WBID $#_{1 \otimes 33 \cdot 90}$;

CT D Wester	(ft):	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	
☐ Run Width	(ft):	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	
Fool Width	(ft): 30'	Length (ft):	Avg. Depth ((ft): (.f.)	Max. Depth (ft):	3,⇔'
☑ Flow Preser	nt? 🗆 Yes	☑ No	Estimated (fi	.3/sec):		
Downstream Vi	iew Physical I	Dimensions:				
□ Riffle Width		Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	
□ Run Width	ı (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
☑ Pool Width	ı(ft): 45'	Length (ft): ac	Avg. Depth	(ft): a.o′	Max. Depth (ft):	3.0+
Flow Preser	nt? 🗆 Yes	Ø No	Estimated (fi	³/sec):		
ostrate*: (These % Cobb.	e %	Gravel nt of vegetation or al	% Sand gal growth at the asse	% Silt	% Mud/Clay	% Bedrocl
	Supercontact Light					
	Stice: (IMBIK B	ui mat appiy.)				
ter Characteri Odor:	····	□ Musky	☐ Chemical	None	☐ Other:	
	☐ Sewage	☐ Musky ☐ Green	☐ Chemical	☑ None ☐ Milky	☐ Other:	
Odor:	····	☐ Musky ☐ Green ☐ Solids	☐ Chemical ☐ Gray ☐ Fine sediments	□ None □ Milky □ None		
Odor: Color:	□ Sewage □ Clear	☑ Green	☐ Gray	☐ Milky	☐ Other:	
Odor: Color: Bottom Deposit: Surface Deposit: mments: Please is information is no prehensive unders sion on the recreat	Sewage Clear Sludge Oil attach addition to be used sole landing of water ion use analysis li, hereby affin	Green Green Solids Scumples onal comments (inconditions, Consequent may point to contract to the best of	Gray Fine sediments Foam reluding informat recreational use design wently, this informatic ditions that need furth my knowledge, to	☐ Milky ☐ None ☐ None ☐ None ion from intendent is not intendent analysis or the second control of the second	Other:	ı

1632_01_US







Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: المان	9-009-		Site Location De	scription:			
Site GPS Coordinates: 3	9.04180 -91.	59491	SPORTSMANDE HAKE PD BR				
Date & Time: 6/37			Facility Name:				
Personnel:			Permit Number:	Permit Number:			
Current Weather Conditi	ons: PC		Weather Conditi	ons for Past 7 days:	พะ		
Photo Ids: Upstream:	Nod 0600-00	nstream: 10	0-002) Other	г.			
Uses Observed*:							
Swimming	☐ Skin diving		CUBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	□B	oating	☐ Wading	☐ Rafting		
☐ Hunting	☐ Trapping	□ Fi	shing	☑ None of the above	Other:		
Describe: (include numb							
Surrounding Conditio	ns*: (Mark all that	promote or in	mpede recreational	uses. Attach photos of evide	ance or unusual		
	ns*: (Mark all that		mpede recreational	uses. Attach photos of evide	ence or unusual		
Surrounding Condition items of interest.)			conservation lands	 _			
Surrounding Conditionitems of interest.) □ City/county parks	☐ Playgrounds	□ MDC o	conservation lands	☐ Urban areas	☐ Campgrounds ☐ Stairs/walkway		
Surrounding Conditionitems of interest.) City/county parks Boating accesses No trespass sign	☐ Playgrounds ☐ State parks ☑ Fence	☐ MDC o	conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway		
Surrounding Condition items of interest.) City/county parks Boating accesses	☐ Playgrounds ☐ State parks ☑ Fence	☐ MDC o	conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway		
Surrounding Conditionitems of interest.) City/county parks Boating accesses No trespass sign Evidence of Human U	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC o	conservation lands al forests dopes	☐ Urban areas ☐ Nature trails ☐ Other: Recal - P	□ Campgrounds □ Stairs/walkway Asture land		

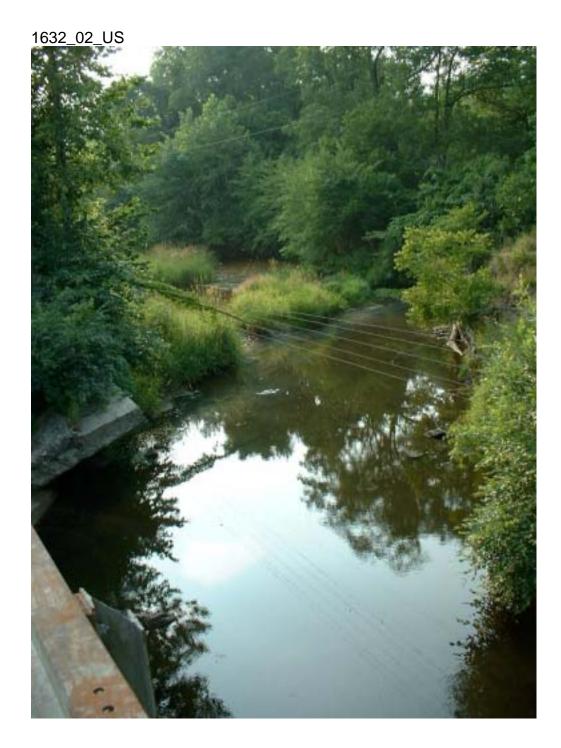
Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

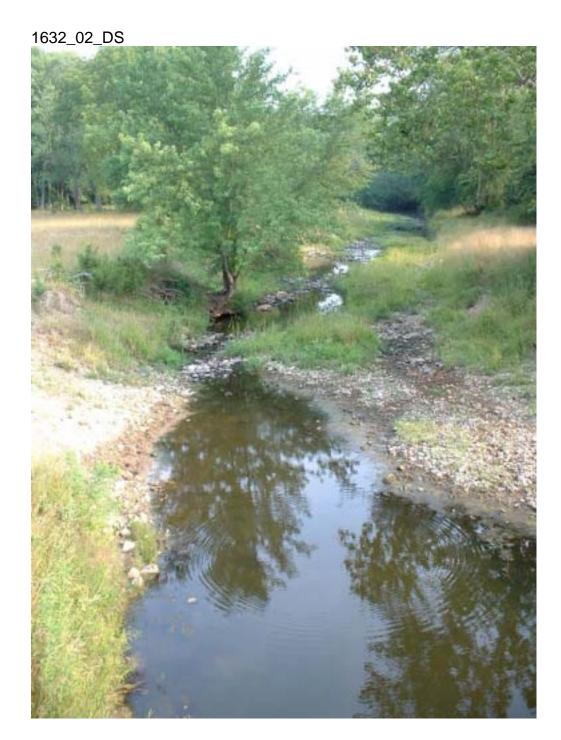
Page 18

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 1632 -002;

Stream Mor	phology:						
Upstream		sical Di					
□ Riffle	Width (ft):		Length (ft):	Avg. Dep		Max. Depth (ft):	
Run	Width (ft):	- <u>-</u>	Length (ft):	Avg. Dep		Max. Depth (ft):	
□ Pool	Width (ft):	3ర్	Length (ft):	Avg. Dep	th (ft): 1.0'	Max, Depth (ft):	a.5
□Flow	Present?	☐ Yes	Q-No	Estimated	(ft³/sec);		
Downstre	am View 1	Physical	Dimensions:				
☐ Riffle	Width (ft):		Length (ft):	Avg. Dep	th (ft):	Max. Depth (ft):	<u>-</u> .
☐ Run	Width (ft):		Length (ft):	Avg. Dep	th (ft):	Max. Depth (ft):	
☑ Pool	Width (ft):	30	Length (ft):	o' Avg. Dep	th (ft): 0.5'	Max. Depth (ft).	1.5'
☑ Flow	Present?	☐ Yes	⊡ 1 √N₀	Estimated			- "
Water Char	acteristics	*: (Mark					
Color:		Sewage Clear	☐ Musky ☐ Green	☐ Chemical	□ None	Other: CAR	112 Manuel
Bottom De		Sludge	□ Solids	☐ Gray ☐ Fine sedimen	☐ Milky ts ☐ None	Other:	
Surface De		Oil	Scum & 3x2	☐ Foam	□ None	Other: $V_3(x)$	wedows abo
*This informaticomprehensive decision on the	on is not to bunderstandir recreation us signed, he	oe used sol ng of water se analysis reby affi	ely for removal of a property conditions. Consequent but may point to corrunt to the best of	recreational use desuently, this informations that need forms that need for my knowledge	signation but rathe ation is not intende arther analysis or t	erviews) to this for er is to provide a more ed to directly influence that effect another use. mation reported	e a
Organization	DNR-	₩ 88	<u></u>	Posi	tion: <u> </u>	Biologiat	





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 1163	3-903		Site Location Description:				
Site GPS Coordinates: 30	1.01999-91	PE\$82.	HIGGEN BOTHAM RD XING				
Date & Time: 6/27/c			I	Facility Name: Permit Number:			
Personnel:			Permit Numb				
Current Weather Condition	ons: Cloudy	•	Weather Con	editions for Past 7 days:	HR		
Photo Ids: Upstream: 10		nstream: 10		ther:			
Uses Observed*:							
☐ Swimming	☐ Skin diving	□ s	CUBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	□в	oating	☐ Wading	☐ Rafting		
☐ Hunting	☐ Trapping	□ Fi	ishing	None of the above	☐ Other:		
Mark 36 way to 6							
Describe: (include number of interest.)		promote or i	mpede recreation	nal uses. Attach photos of evic			
Surrounding Condition		· 	mpede recreation		lence or unusual		
Surrounding Condition items of interest.)	as*: (Mark all that p	· 	conservation land				
Surrounding Condition items of interest.)	ns*: (Mark all that p	□ MDC «	conservation land	ds Urban areas	☐ Campgrounds ☐ Stairs/walkway		
Surrounding Condition items of interest.) City/county parks Boating accesses	Playgrounds ☐ State parks ☐ Fence	☐ MDC o	conservation land	ds Urban areas Nature trails	☐ Campgrounds ☐ Stairs/walkway		
Surrounding Condition items of interest.) City/county parks Boating accesses No trespass sign	Playgrounds ☐ State parks ☐ Fence	☐ MDC o	conservation land	ds Urban areas Nature trails	□ Campgrounds □ Stairs/waikway いつろんふ		
Surrounding Condition items of interest.) City/county parks Boating accesses No trespass sign Evidence of Human Us	Playgrounds ☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC o	conservation land al forests slopes	Urban areas Nature trails Other: Raral -	☐ Campgrounds ☐ Stairs/walkway ☐ Stairs/walkway ☐ Stairs/walkway		

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # $\frac{11032-003}{1}$:

	View Ph	ysical Dir	mensions	s:				
☐ Riffle	Width (ft):		Length	ı (ft):	Avg, Depth ((ft):	Max. Depth (ft):
☐ Run	Width (ft):		Length	ı (ft):	Avg. Depth ((ft):	Max. Depth (ft):
⊡ Pool	Width (ft):	a5'	Length	1 (ft): acc	' Avg. Depth ((ft): \.o'	Max. Depth (ft): a.s'
☑ Flow	Present?	☐ Yes	Ū^No		Estimated (fi	3/sec):	•	
Downstre:	am View	Physical	Dimensi	ons:				
□ Riffle	Width (ft):		Length	ı (ft):	Avg. Depth ((ft):	Max. Depth (ft):
☐ Run	Width (ft):		Length	ı (ft):	Avg. Depth ((ft):	Max. Depth (ft):
☐ Pool	Width (ft):		Length	ı (ft):	Avg. Depth	(ft):	Max. Depth (ft):
⊡ Flow	Present?	□ Yes	⊡ 7 /N₀	DRA	Estimated (f	t³/sec):		
Substrate*:)/ G1		4/ 3/ 1/0V - I	0/ D-11
\$0 %	6 Cobble	<u> నిక్ %</u>	Gravel		% Sand	% Silt	% Mud/Clay	% Bedrock
Aquatic Veg	etation*:	(note amou	int of vege	tation or alg	al growth at the asse	essment site)		
RICH BLOG	ow.							.
Water Char	acteristic	s*: (Mark	all that app	ly.)	****			
Odor:		Sewage	□М	isky				
Color:	_			***	☐ Chemical	None	☐ Other:	
COIOI.	يا	Clear	☐ Gr	~ 	☐ Chemical ☐ Gray	□ None □ Milky	☐ Other:	
Bottom De		Clear Sludge	⊡ Gr □ So	een				
	posit:			een lids	☐ Gray	□ Milky	☐ Other:	
Bottom Designation Surface Designation Comments: 1 *This information comprehensive decision on the state of the surface of th	posit: posit:	Sludge Oil ach additi be used soling of water se analysis ereby affi accurate	So Scional control conditions but may pairm to the	een lids um uments (in toval of a res. Conseque	☐ Gray ☐ Fine sediments ☐ Foam ☐ Foam ☐ cluding informate creational use designity, this informations that need furth the complete of the com	Milky None None ion from intendent is not intendent analysis or	Other: Other: Other: Other: ryiews) to this far is to provide a model to directly influe that effect another unation reports	ore nce a use.





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

1	Missouri WBID #: الم	12:004		Site Location De	escription:			
	Site GPS Coordinates: 3	9.00045 - 9	Lb0922	BETHAL C	AEI OSI HOSHIL			
	Date & Time: 6/27/			Facility Name:				
	Personnel:		, 10- 3:	Permit Number:	***************************************			
	Current Weather Condition	ons: Cloudy		Weather Conditi	Weather Conditions for Past 7 days: CLEWE			
	Photo Ids: Upstream:	9-0016 Dov	vnstream:10					
'				<u>. </u>				
Us	es Observed*:				· ·			
	☐ Swimming	☐ Skin diving	S<	CUBA diving	☐ Tubing	☐ Water skiing		
	☐ Wind surfing	☐ Kayaking	□В	oating	☐ Wading	☐ Rafting		
	☐ Hunting	☐ Trapping		shing	☑ None of the above	Other:		
	Describe: (include numbe	er of individuals rec	reating, freq	uency of use, photo-	documentation of evidence	of recreational uses, etc.)		
	rrounding Condition		promote or i	mpede recreational t	uses. Attach photos of evider	nce or unusual		
(ICI	☐ City/county parks	☐ Playgrounds	[] MDC a	onservation lands	☐ Urban areas	☐ Campgrounds		
	☐ Boating accesses	☐ State parks	☐ Nations		-			
	***************************************	☐ State parks ☐ Fence			☐ Nature trails	☐ Stairs/walkway		
	☐ No trespass sign	☑ rence	☐ Steep s	iopes	TOther: Quarry U	s both sides		
Ev	idence of Human Use	e*:						
	⊡'Roads	☐ Foot paths/pri	nts 🗆	Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks		
	☐ Rope swings	☐ Camping Sites	s 🗆	Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle		
	Other: Quarry							
	- agent Characted							

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

September 29, 2004

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two – Data Sheet B for WBID #1৬ এই - তেশ্:

□ Run Width □ Pool Width		Length (ft):	Avg. Depth ((R):	Max. Depth ((ft):	
Pool Width	(ft):	Length (ft):	Avg. Depth ((ft):	Max. Depth ((ft):	
· · · · · · · · · · · · · · · · · · ·	(ft): 35°	Length (ft):	· Avg. Depth ((ft): \ \ o'	Max. Depth ((ft): 3.5	
☐ Flow Presen	t? 🗆 Yes	⊡-No_	Estimated (ft	.3/sec):		· · · · · · · · · · · · · · · · · · ·	_
Downstream Vi	ew Physical	Nimensions:					
☐ Riffle Width		Length (ft):	Avg. Depth ((ft):	Max. Depth ((ft):	_
□ Run Width	(ft):	Length (ft):	Avg. Depth ((ft):	Max. Depth ((ft):	_
⊠ 'Pool Width	(ft): محه'	Length (ft): 180	Avg. Depth ((ft): o.3	Max. Depth ((ft): ° ',	
☐ Flow Presen		⊠ No	Estimated (fi	t³/sec):			
ater Characteri			☐ Chemical	None	☐ Other:		
Color:	☐ Clear	<u> </u>	☐ Grav	☐ Milky	☐ Other:		_
	☐ Sludge		☐ Fine sediments	□ None	—	LIGNE	_
Bottom Deposit:	-	☑ Scum po con €		m.			
Bottom Deposit: Surface Deposit:	Oil	E scan to-	☐ Foam	☐ None	☐ Other:		

1632_04_US





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #: 16	39-005		Site Location De	escription:				
Site GPS Coordinates:	38.98438 -91.6	۵5 م	L LOUTRE	<u> </u>				
Date & Time: 6/47			Facility Name:					
Personnel:			Permit Number:	Permit Number:				
Current Weather Cond	itions: Claudy		Weather Conditi	Weather Conditions for Past 7 days: Cleare				
Photo ids: Upstream:	Dow Dow	nstream: 10	00-0015 Othe	r:				
ises Observed*:		1			1			
☐ Swimming	☐ Skin diving	. □ S	CUBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	ËB	Boating	☐ Wading	Rafting			
☐ Hunting	☐ Trapping		ishing	None of the above	☐ Other:			
_	ons*: (Mark all that p	promote or i	impede recreational	uses. Attach photos of evide	ence or unusual			
Surrounding Condititems of interest.)	ons*: (Mark all that p		impede recreational	uses, Attach photos of evide	ence or unusual			
tems of interest.)			conservation lands					
tems of interest.) City/county parks	☐ Playgrounds	□ мрс	conservation lands	☐ Urban arcas	☐ Campgrounds ☐ Stairs/walkway			
tems of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC	conservation lands	☐ Urban arcas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway			
tems of interest.) ☐ City/county parks ☐ Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC · Nation	conservation lands	☐ Urban arcas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway			
tems of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign Evidence of Human	☐ Playgrounds ☐ State parks ☐ Fence Use*:	☐ MDC ☐ Nation☐ Steep :	conservation lands nal forests	☐ Urban areas ☐ Nature trails ☐ Other: Ranal - (☐ Campgrounds ☐ Stairs/walkway			

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 1632-005

Stream Mod Upstream		7: Physical Dia	mensions:				
☐ Riffle			Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
☐ Run	Width (f	īt):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	 -
⊡ Pool	Width (f	it): 40'	Length (ft):	Avg. Depth	(ft): 15 75.550	Max, Depth (ft):	3.0'
[] Flow	Present?		₽ 1 %	Estimated (fi			
Downstra	eam Viev	w Physical	Dimensions:				
☐ Riffle	Width (f		Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	·····
☐ Run	Width (f	(t):	Length (ft):	Avg. Depth ((ft):	Max. Depth (ft):	· · ·
⊡⁄ Pool	Width (f	n: ట	Length (ft):	60' Avg. Depth	(ft): 2.5'+	Max. Depth (ft):	> 4.044
Flow	Present?		⊡″No	Estimated (f	t³/sec):		
Aquatic Ve		(note amou	Jule Pulace	% Sand algal growth at the asse	% Silt	% Mud/Clay	% Bedrock
Water Char							
Color:		☐ Sewage ☐ Clear	☐ Musky ☐ Green	☐ Chemical	None	Other:	
Bottom D		☐ Sludge	☐ Solids	☐ Gray ☐ Fine sediments	☐ Milky ☐ None	□ Other: □ Other: こら	
Surface D	-	□ Oil	☑ Scum	☐ Foam	☐ None	☐ Other:	AVIANE
*This informat comprehensive decision on the	tion is not to understand recreation rsigned, I	to be used soliding of water use analysis hereby affi d accurate.	ely for removal of a conditions. Conse but may point to co		nation but rather in is not intended are analysis or the hat all information to the hat all informatio	is to provide a more I to directly influence at effect another use. nation reported o	a on this UAA
=							





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 1632-006				Site Location Description:				
Site GPS Coordinates: 38.96966-91,62674				SMILOR RD BR				
Date & Time: 6/27/05 1645 hrs.				Facility Name:				
Personnel:				Permit Number:				
Current Weather Conditions: Cloudy				Weather Conditions for Past 7 days: Chara				
				Other:				
					I	<u> </u>		
	☐ Skin diving		☐ SCUBA diving		☐ Tubing	☐ Water skiing		
	☐ Kayaking		☐ Boating		□ Wading	☐ Rafting		
	☐ Trapping		☐ Fishing		☑ None of the above	☐ Other:		
			. •. •					
nditions	s*: (Mark all that p	romote of	r impede recrea	tional us	ses. Attach photos of evide	nce or unusual		
nditions	s*: (Mark all that p		r impede recrea		ses. Attach photos of evide	nce or unusual		
_ 	· · ·	□ MIX			<u> </u>			
arks	☐ Playgrounds	□ MIX	C conservation 1		☐ Urban arcas	☐ Campgrounds ☐ Stairs/walkway		
arks sses gn	☐ Playgrounds ☐ State parks ☐ Fence	☐ MIX	C conservation 1		☐ Urban arcas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway		
arks	☐ Playgrounds ☐ State parks ☐ Fence	☐ MIX ☐ Natio	C conservation 1	ands	☐ Urban arcas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway		
arks sses gn	☐ Playgrounds ☐ State parks ☐ Fence	☐ MIX ☐ Natio	C conservation lonal forests	ands	☐ Urban areas ☐ Nature trails ☐ Other: Rucal - C	☐ Campgrounds ☐ Stairs/walkway		
	Condition		Skin diving	Skin diving SCUBA diving Fishing	Skin diving SCUBA diving Stapping Fishing Fishing Stapping Stap	Skin diving SCUBA diving Wading Wading		

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

September 29, 2004

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID #1632-0016:

Upstream V	hology: View Phy	sical Dir	mensions:					
☐ Riffle ^V	Width (ft): Length (ft):		Avg. Depth	Avg, Depth (ft):		Max. Depth (ft):		
□ Run V	Width (ft): Length (ft):		Avg. Depti	Avg. Depth (ft): Ma		t):		
☑ Pool V	Width (ft):	h (ft): 30' Length (ft): 100'		OC Avg. Depth	Avg. Depth (ft): o.n'		Max. Depth (ft): a.o	
Flow F	Present?	⊡ ^Yes	□ No	Estimated (ft ³ /sec): 1-3			
Downstrear	m View P	hysical	Dimensions:					
	Width (ft): Length (ft):			Avg. Depth	ı (ft):	Max. Depth (f	Max. Depth (ft):	
□ Run V	Width (ft): Length (ft):		Avg. Depth	ı (ft):	Max. Depth (ft):			
☐ Peol V	Width (ft): 15' Length (ft): 150'		Avg. Depth	ı (ft): 0,5	Max. Depth (ft): کون			
Flow P	resent?	☐ Yes	☑∕No	Estimated (ft³/sec):			
Substrate*: (1								
HO %(Cobble	50 %	Gravel to	% Sand	% Silt	% Mud/Clay	% Bedrock	
Water Charac		*: (Mark a Sewage	all that apply.)	☐ Chemical	⊠None	Other:		
Color:	<u> </u>	Clear	☐ Green	□ Gray	□ Milky	☐ Other:	•	
Bottom Depo	sit: 🔲 :	Sludge	☐ Solids	☐ Fine sediments	None	Other:		
Confort Days	osit: 🔲 (Oil	□ Scum				- NAGONAL TON	
Surface Depo			- Scrill	☐ Foam	☐ None	Other: 750	MILGIAE	
*This information comprehensive undecision on the reconstruction	lease attace is not to be iderstanding creation use	ch addition e used sole g of water e analysis	onal comments ely for removal of conditions. Conse but may point to c	(including informate a recreational use designmently, this informational tions that need fur of my knowledge,	etion from intergration but rather ion is not intended ther analysis or the	rviews) to this for is to provide a more d to directly influent at effect another us	e ce a e.	
*This information comprehensive undecision on the real, the undersign datasheet is tr	lease attace is not to be idenstanding creation use	ch addition e used sole g of water e analysis	onal comments ely for removal of conditions. Conse but may point to c	(including informal a recreational use designently, this informationalitions that need fur of my knowledge,	etion from intergration but rather ion is not intended ther analysis or the that all inform	rviews) to this for is to provide a more d to directly influent at effect another us	e ce a e.	
*This information comprehensive undecision on the real, the undersig	lease attace is not to be idenstanding creation use	ch addition e used sole g of water e analysis	onal comments ely for removal of conditions. Conse but may point to c	(including informal a recreational use designently, this informationalitions that need fur of my knowledge,	etion from intergration but rather ion is not intended ther analysis or the	rviews) to this for is to provide a more d to directly influent at effect another us	e ce a e.	

1632_06_US



